

Chenchen Li

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Synthesis of Benzoaryl-5-yl(2-hydroxyphenyl)methanones via Photoinduced Rearrangement of (<i>E</i>)-3-Arylviny-4<i>H</i>-chromen-4-ones. <i>Organic Letters</i> , 2017, 19, 5984-5987.	4.6	44
2	Transition-Metal-Free Photoinduced Intramolecular Annulation of 2,3-Di(hetero)arylchromen-4-one. <i>Organic Letters</i> , 2017, 19, 3552-3555.	4.6	33
3	Metal-Free Etherification of Aryl Methyl Ether Derivatives by C=C-OMe Bond Cleavage. <i>Organic Letters</i> , 2018, 20, 4267-4272.	4.6	32
4	Nucleophilic Amination and Etherification of Aryl Alkyl Thioethers. <i>Organic Letters</i> , 2018, 20, 4749-4753.	4.6	29
5	Synthesis of polybenzoquinazolines via an intramolecular dehydration of photocyclization. <i>Tetrahedron</i> , 2016, 72, 5037-5046.	1.9	22
6	One-pot synthesis of 3-fluoroflavones via 1-(2-hydroxyphenyl)-3-phenylpropane-1,3-diones and selectfluor at room temperature. <i>Organic and Biomolecular Chemistry</i> , 2018, 16, 2479-2488.	2.8	17
7	Oxidation of Alkynyl Boronates to Carboxylic Acids, Esters, and Amides. <i>Angewandte Chemie - International Edition</i> , 2020, 59, 10913-10917.	13.8	17
8	One-pot synthesis of 3-(furan-2-yl)-4H-chromen-4-ones from 1-(2-hydroxyphenyl)butane-1,3-diones and 2,5-dimethoxy-2,5-dihydrofuran catalyzed via K10 montmorillonite under solvent-free conditions. <i>Green Chemistry</i> , 2016, 18, 4092-4097.	9.0	14
9	Photo-induced tandem cyclization of 3-iodoflavones with electron rich five-membered heteroarenes. <i>RSC Advances</i> , 2017, 7, 43206-43211.	3.6	12
10	Oxidation of Alkynyl Boronates to Carboxylic Acids, Esters, and Amides. <i>Angewandte Chemie</i> , 2020, 132, 11005-11009.	2.0	5
11	A mild and practical method for deprotection of aryl methyl/benzyl/allyl ethers with HPPH ₂ and ^t BuOK. <i>Organic and Biomolecular Chemistry</i> , 2021, 19, 7633-7640.	2.8	5
12	Phosphination of Phenol Derivatives and Applications to Divergent Synthesis of Phosphine Ligands. <i>Organic Letters</i> , 2021, 23, 8766-8771.	4.6	3